(FILE 'HOME' ENTERED AT 06:40:08 ON 18 NOV 2005)

        FILE 'CAPLUS' ENTERED AT 06:40:21 ON 18 NOV 2005
L1   1433 SEA ABB=ON PLU=ON (POLYANILINE OR EMERALDIN? OR POLYPYRROLE
               OR POLYTHIOPHEN? OR (CONDUCT? POLYMER?)) AND (NANOFIB? OR
               NANOTUBE OR NANOROD OR NANOWIRE OR NANOSTRUCTURE? OR NANOELEMEN
               T)
L2   204 SEA ABB=ON PLU=ON L1 AND (SENSOR OR CHEMIRESISTOR OR FET OR
               (FIELD EFFECT TRANSISTOR))
L3.   912 SEA ABB=ON PLU=ON (POLYANILINE OR EMERALDIN? OR POLYPYRROLE
               OR POLYTHIOPHEN? OR (CONDUCT? POLYMER?)) (5A) (NANOFIB? OR
               NANOTUBE OR NANOROD OR NANOWIRE OR NANOSTRUCTURE? OR NANOELEMEN
               T)
L4   129 SEA ABB=ON PLU=ON L3 AND (SENSOR OR CHEMIRESISTOR OR FET OR
               (FIELD EFFECT TRANSISTOR))
L5   104 SEA ABB=ON PLU=ON L4 AND (CONDUCT? OR RESIST?)
L6   540 SEA ABB=ON PLU=ON (POLYANILINE OR EMERALDIN? OR POLYPYRROLE
               OR POLYTHIOPHEN? OR (CONDUCT? POLYMER?)) (5A) (NANOFIB? OR
               NANOROD OR NANOWIRE OR NANOSTRUCTURE? OR NANOELEMENT)
L7   100 SEA ABB=ON PLU=ON L6 AND (SENSOR OR CHEMIRESISTOR OR FET OR
               (FIELD EFFECT TRANSISTOR))
L8   40 SEA ABB=ON PLU=ON L7 AND PY<=2003
               D BIB AB TOT

Type	L #	Hits	Search Text	DBs	Time Stamp
1 BRS	L1	59	(nanofiber or nanofibre or (nano adj fiber) or (nano adj fibre)) with (polyaniline or pani or polypyrrole or emeraldine or polythiophen$ or (conduct$5 adj polymer$3))	US-PGPUB; USPAT	2005/11/18 10:05
2 BRS	L2	77	(nanowire or (nano adj wire)) with (polyaniline or pani or polypyrrole or emeraldine or polythiophen$ or (conduct$5 adj polymer$3))	US-PGPUB; USPAT	2005/11/18 10:05
3 BRS	L3	74	2 not 1	US-PGPUB; USPAT	2005/11/18 10:05